

XP-002097328

1/1 - (C) WPI / DERWENT
AN - 92-055165 ç30!
AP - SU88 393984 880317
PR - SU88 393984 880317
TI - Hollow organ anastomosis - by inserting smaller dia
magnet, with drain tube, in bile duct section, and
juxtaposing magnets
IW - HOLLOW ORGAN ANASTOMOSIS INSERT SMALLER DIAMETER MAGNET
DRAIN TUBE BILE DUCT SECTION JUXTAPOSE MAGNET
IN - BARYBIN A S; KOZLOV V A; LAGUNOV M V
PA - (SVMD) SVERD MED INST
PN - SU1635966 A 910323 DW9207 000pp
ORD - 1991-03-23
IC - A61B17/00
FS - GMPI
DC - P31
AB - SU1635966 According to the proposed method, magnet (1)
of larger dia. is swallowed by the patient before the
operation. Magnet (2) of smaller dia. is equipped with
central guiding drain tube (3) is inserted into the
section of bile ducts, and is secured around tube (3)
with sutures.
- Magnet (1) is placed on the site of the intended
anastomosis. Auxiliary thread, connected with tube (3),
is passed with a needle through the intestinal wall,
into the magnet (1) opening, and pricked out on the
side of the anastomosis. While pulling the thread,
drain tube (3) is passed into the magnet (1) opening,
and magnets (1,2) are juxtaposed.
- (The to)